

## Areas of Interest for Graduate Studies in Electrical and Computer Engineering

I would be interested in working in any of the following broad areas with the specific sub-areas I have listed. Please specify your interests: (state your first three preferences with 1,2,3)

<input type="checkbox"/> Biomedical Engineering <hr/> <hr/>	<input type="checkbox"/> Microwaves <hr/> <hr/>
<input type="checkbox"/> CAD/Optimization/Simulation <hr/> <hr/>	<input type="checkbox"/> Networks <hr/> <hr/>
<input type="checkbox"/> Communications <hr/> <hr/>	<input type="checkbox"/> Photonics/Optoelectronics <hr/> <hr/>
<input checked="" type="checkbox"/> 1 Computer Engineering Computing Systems Hardware/Software Co-Synthesis <hr/>	<input type="checkbox"/> Power Engineering <hr/> <hr/>
<input type="checkbox"/> Image Processing <hr/> <hr/>	<input type="checkbox"/> Power Electronics and Electric Machines <hr/> <hr/>
<input type="checkbox"/> Microelectronics <hr/> <hr/>	<input checked="" type="checkbox"/> 2 Electrified & Autonomous Vehicles Aerial Robotics Control of UAVs and Drones <hr/>
7.76 out of 10 (max. score) Cumulative grade point average (CGPA) Entire program of undergraduate study	<input checked="" type="checkbox"/> 3 Signal Processing Cognitive Dynamic Systems Image/Video Processing <hr/>
8.14 out of 10 (max. score) Upper division grade point average (ADGPA) Last 2 years of undergraduate study	<input type="checkbox"/> Other Area(s) <hr/> <hr/>

Rank in class on graduation: 35 out of 190 (e.g. 2 out of 150 graduates in electrical engineering)

Scholarships held: None Scholarships applied for: None